Human Health Report for
Case # P-18-0054

Report Status:
Complete

Status Date:
12/04/2017

CRSS Date:
12/04/2017

SAT Date:
12/05/2017

Health Assessor: Hospital,
Jocelyn

Consolidated PMN?:
N

Ecotox Related Cases:

Human Health Related Cases:

SAT	**CBI:**
Chair: T. Behrsing	■
Submitter:	**CAS Number:**
■■■■■	■■■■

Chemical Name: ■■■■■■■■■■■■■■■■

Use: ■■■■■■■■■

███████████. Polymer Exemption case (E1). All analogs are
████████████████

Trade Name: ████████████████	**PV - Max(Kg/Yr):** ████████

Physical Chemical Information

Molecular Weight: ████

Physical State - Neat: Solid (est)

Wt% < 500: ██

Wt% < 1000: ██

Melting Point (Measured):

Melting Point (est):

Boiling Point (Measured):

Boiling Point (est): >500

Vapor Pressure:

Vapor Pressure (est): <0.000001

Water Solubility:

Water Solubility (est): <0.000001

Log Kow:

Log P:

pH and/or pKa:

Log P:

Nanomaterial?

Percent of other substances in PMN formulation:

P2 Rec:
None.

SAT P2 RecComments:

SAT Concern Level:

Chemical Category:	
Health Rating (1): 1-2	**Health Rating Comment (1):**
Health Rating (2):	**Health Rating Comment (2):**

Dermal: Y	**DW:** Y	**Inh:** Y

Other Description (e.g., Ingestion):

Routes of Exposure: Dermal Drinking Water Inhalation

Health Comments:

Exposure Based Review (Health): Y

Exposure-Based Testing:

SAT Keywords:

UNCERTAIN DEVEL

PBT Ratings:

Persistence	Bioaccumulation	Toxicity	Comments
3	1	2	

Fate Information:

Health Summary:

Expect poor absorption of the low molecular weight fractions ███████████████ The polymer is ███████████████ ███████████████ which may result in developmental concerns.

Based on average MW, this acid group would make up ███ of the PMN. If made differently, the acid group could make up a higher percentage of the PMN.

Test Data Submitted:

Comments and/or Telephone Log:

Artifact	Update/Upload Time